

Appl. No. 10/666,114
Amdt. dated July 27, 2005
Reply to Office action of April 8, 2005

Amendments to the Specification:

In the Specification

On page 3, paragraph [0013], please make the following change:

[0013] In accordance with the present invention, polyolefin-based blend compositions suitable for injection molding, injection molded articles, and processes for injection ding molding articles are provided.

On page 14, Paragraph [0065], please make the following change:

[0065] Table 1 illustrates the invention in examples 1a-b through 8a/8b ~~8a-3b~~, with comparative examples Comp 1 and Comp 2a-c. Each "a" row illustrates a first polyethylene component and each "b" row illustrates a second polyethylene component. In Comp 2, the "c" row indicates a third polyethylene component. The column "Δ density" provides the difference in density of the two components for each illustrated blend. In Comp 2, the difference in density is the difference between components 2a and 2c. Comp 1 illustrates a comparative single polyethylene component within the density and melt index range typical for injection molding compositions. Comp 2 illustrates a comparative blend where the density difference is less than 0.037 g/cm³ but the blend melt index and density are the same as Example 1.